

AMENDMENT TO THE CLAIMS

Please **AMEND** claims 1, 2, 5-13, 17, and 18 as follows.

Please **ADD** claims 19 and 20 as follows.

A copy of all pending claims and a status of the claims is provided below.

1. (currently amended) A wood fiberboard, ~~in particular floor~~ composed of a panel comprising an HDF a support board with a top side and an underside, the top side having a decoration, of a wood or tile decoration, wherein the decoration is printed onto the top side of the support board and is covered by at least one layer of a transparent synthetic resin.
2. (currently amended) A ~~The~~ wood fiberboard, according to Claim 1, wherein the decoration is printed on to the underside of the support board.
3. (previously presented) The wood fiberboard, according to Claim 1, wherein the decoration is covered by two layers of a synthetic resin, the layer which is applied directly to the decoration having corundum particles for increasing the abrasion resistance.
4. (previously presented) The wood fiberboard, according to Claim 1, wherein the top side has a relief corresponding to the decoration.
5. (currently amended) The wood fiberboard, according to Claim 4, wherein the underside also has a relief corresponding to the decoration.

6. (currently amended) A process for producing a wood fiberboard comprising the following steps:

- a) a decoration, of a wood or tile decoration printed onto one or two sides of the board;
- b) a screen roller is used to spread one or more synthetic-resin layers, of melamine-resin or urea-resin layers, on the side with the decoration and the sides located opposite the latter; and
- c) the synthetic-resin layers are pressed with the board in a known manner in a KT-press.

7. (currently amended) The process according to Claim [[64]]6, wherein ~~the~~ a first of the one or more synthetic-resin layers applied to the decoration is provided with corundum particles.

8. (currently amended) The process according to Claim 6, wherein in ~~the KT~~ a short-cycle-press, a relief which corresponds to the decoration provided on ~~the~~ a top side is stamped into the synthetic-resin layer.

9. (currently amended) The process according to Claim 8, further comprising a relief which corresponds to the decoration provided on ~~the~~ an underside is also stamped.

10. (currently amended) The process according to Claim 6, wherein the decoration is printed directly onto at least one of ~~the~~ a top side and an the underside of the support board.

11. (currently amended) The process according to Claim 6, wherein ~~the~~ floor panels are sawn from the wood fiberboard.

12. (currently amended) The process according to Claim 8, wherein ~~the~~ floor panels are sawn from the wood fiberboard.

13. (currently amended) The process according to Claim 10, wherein ~~the~~ floor panels are sawn from the wood fiberboard.

14. (previously presented) The wood fiberboard, according to Claim 4, wherein the decoration is covered by two layers of a synthetic resin, the layer which is applied directly to the decoration having corundum particles for increasing the abrasion resistance.

15. (previously presented) The wood fiberboard, according to Claim 2, wherein the top side has a relief corresponding to the decoration.

16. (previously presented) The wood fiberboard, according to Claim 3, wherein the top side has a relief corresponding to the decoration.

17. (currently amended) The process according to claim 6, wherein the wood fiberboard, ~~in particular floor panel~~ comprises an HDF support board with a top side and an underside, the top side having a decoration of a wood or tile decoration, wherein the decoration is printed onto the top side of the support board and is covered by at least one layer of a transparent synthetic resin.

18. (currently amended) The process according to claim 6, wherein the decoration is printed on to ~~the~~ an underside of the ~~support~~ board.

19. (new) The wood fiberboard, according to Claim 1, wherein the decoration is printed directly on the top side of the support board.

20. (new) The wood fiberboard, according to Claim 1, wherein the support board is composed of HDF.